

Vologdin, A. G.
THE ANATOMY OF THE ARCHAEOCYATHIDS
(K Anatomii Arkheotsyat). Dec 63, 13p 18refs
Order from AGI \$5.00 in International Geology Review,
v. 5, no. 12, p. 1635-1647

Trans. of Paleontologicheskii Zhurnal (USSR) 1962,
no. 2, p. 9-20.

DESCRIPTORS: *Paleontology, Aquatic animals,
Morphology (Biology), Geology.

Evidence for the lateral nature of the archaeocyathid skeleton, for attachment of individuals of one species to skeletons of another, for asexual budding as one form of archaeocyathid reproduction, and for the existence of some colonial archaeocyathids is reviewed with illustrations. Emphasis is placed on evidence for the nature of the soft tissues that composed in the archaeocyathid body. (Translator)
(Earth Sciences--Geology, TT, v. 11, no. 9)

TT-63-17713-12(p. 1635-1647)

I. Title: Archaeocyathids
I. Vologdin, A. G.
II. American Geological
Inst., Washington, D. C.

Office of Technical Services

Late Middle Cambrian Archaeocyathids from
the Anga River Basin (On the Siberian Platform),
by A. G. Vologdin, 4 pp.
RUSSIAN, per, Izv Ak Nauk SSSR, Earth Science
Sections, Vol CLV, No 1-6, Jul, Aug 1963
PP

Amer Geol Inst

Sci
Jul 65

Stromatolites and Phototropism, by A. G.

Vologdin, 3 pp.

**RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science
Sections, Vol CLI, No 1-6, Jul, Aug 1963, pp**

Amer Geol Inst

Sci

Jul 65

Geological Activity of Microorganisms, by
A. G. Vologdin, 19 pp.

RUSSIAN, bimo per, Iz Ak Nauk SSSR, Ser Geol,
No 3, 1947, pp 19-38.

Assoc Tech Sv
Tr RJ-557

Sci - Biology
Jun 57
CIA/PDD X-2452

48,694

Archaeocyathida and Their Stratigraphic Significance,
by Alekandr Grigor'evich Vologdin,

RUSSIAN.

Dept Interior
QE3 E57 No 17

Sci - Strat Geophys
May 61

148,860

S-1401.

A New Method of Insulating Ship Shafting in Rubber,
by D. V. Volodkin, *et al.*
RUSSTAN, *et al.*, *Eksplozivnyye, Leningrad, no. 1, 1960,*
pp 50, 51.

h
NARS/IC-1114/Special

UNCLAS

Econ

Feb 65

The functioning of Kull code in English - 1950.
General, by V. Vologdin.

RUSSIAN, part, Stal, No 3/5, 1950.
pp 47-51.

NLL M. 1273

Sci - Min/Mot, Electricity

Apr 50

193.931

The Use of High-Frequency Current ^{for} the Through
Heating of Steel Bars, by V. P. Vologdin

RUSSIAN, per, Iz Ak Nauk SSSR, No 1, Jan 1953, PP 3-15.

Brutcher Tr 3288

^c
Scientific - Minerals/Metals
Jul CTS/DEX

Price \$5.90

15,968

**A New Generator of Multiple and High Frequencies, by
V. P. Vologdin, 5 pp. UNCLASSIFIED**

Full translation.

RUSSIAN, no par, Elektrichestvo, No 6, 1946, pp 28-32.

NAVY Tr 554/WRL 388

Sci - Electricity

Apr 52 CTS

12 751

2344-D

The Training of Specialists in Chemistry -- Abstract
of New Books, S. A. Durov, I. Ya. Bykov, M. P.
Vologdina, M. M. Kravtsova, Yu. M. Zamirovskiy,
N. I. Perova, P. D. Torgashev, 13 pp.

RUSSIAN, per, Vest "ysshney Shkoly, Vol XVI, No 9,
Moscow, 1958, pp 28-35, 61, 62.

US JPRS L-1435-D

Sci - Chemistry
Jan 59

79,821

Works Blending of Iron Ores, by Kh. P. Mamonov,
I. A. Volokh, E. N. Vorogushina, & 3 pp.

RUSSIAN, per, Stal, No 5, 1959, pp 301-303.

BISI

Sci
Jan 60

105,605

55
The Individual Sensitivity of Dogs to
Radiation, by N. A. Volokhova, 10 pp.
RUSSIAN, per, Meditsinskaya Radiologiya,
Vol IX, No 11, 1964, pp 40-45. P100068867
FTD TT 65-1997
AEC AD-646451

Sig-BQM
MAR 67

320,740

Volokhina, A. V., Fabrichnyi, B. P., Shalavina, I. P.,
Goldfarb, Ya. L.
THE POLYMERISATION OF C-ETHYL AND
C-PROPYL SUBSTITUTED CENANTHOLACTAMS.
[1963] Sp 9:ets [BNSL] T. 1529 [DSIR] NLL M. 10487.
Order from UTS, SLA, or BTC \$1.10 TT-64-15283
Trans. of Vysokomolekulyarnye Soedineniya (USSR)
1962, v. 4, no. 17, p. 1879-1882.

(Chemistry--Organic, v. 12, no. 7)

TT-64-15283

I. Volokhina, A. V.
II. Fabrichnyi, B. P.
III. Shalavina, I. P.
IV. Goldfarb, Ya. L.
V. BNSL-T-1529
VI. DSIR-NLL M. 10487
VII. British Nylon Spinners Ltd.
London (England)

59296

Office of Technical Services

The Enthalpy of Polymerization of the Cyclic
Formals, by S. M. Skuratov, ~~Stk~~ A. A.
Strepikhev, B. M. Shtekher, A. V. Volokhina,
4 pp.

RUSSIAN, per Dok Ak Nauk SSSR, Vol CXVII,
No 2, pp 263-

Consultants Bureau

Sci - Chem

Oct 58

74, 711

AEC-tr-4470(p.17-21) Uncl.

POLYAMIDATION PROCESS IN THE SOLID PHASE.

A. V. Volokhina, G. I. Kudryavtsev, S. M.
Skuratov, and A. K. Bonetskaya. (Translation).

C-4 P NSA

N-6

Polycondensation of Aminoanthric, Aminopelargonic,
and Aminoundecanoic ω -Amino Acids in the Solid
Phase, by A. V. Volokhina, G. I. Kudryatsev, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXVII, No 6,
pp 1221-1224.

CB

126,413

Sci
Aug 60

57
Polycondensation Reactions in the Solid Phase. II. Polycondensation of Amino-heptanoic Acid in the Solid Phase in the Presence of Catalysts, by A. V. Volokhina, G. P. Kadyrovskiy.

KHIMIA, per, Vysokomolekul. Soedin, Vol 1, No 11, 1959, pp 1728-1732.
Chem Trans Br 3098

A. V. Volokhina

312,785

Sci - Chemistry
Apr 67

NCH-202 086

Field 111, 7C

Volokhina, A. V.
POLYCONDENSATION OF DIAMINE SALTS OF
TEREPHTHALIC AND HEXAHYDROTEREPHTHALIC
ACIDS IN THE SOLID PHASE. 5 Apr 65, 5p, 6 refs.
Trans-T.1643; NLL-M.5719,
Order from NLL as M.5719

Trans of Khimicheskie Volokna (USSR) n6 p30-4 1964.

U. National Lending
Library for Science
and Technology,
Boston Spa (England)

Equilibrium Polymerization of Cyclic Formals, by
A. A. Strepikheyev, A. V. Volokhina.

^{For}
RUSSIAN, Dok Akad Nauk SSSR, CXIX, No 3, 1954,
pp 407-410.

Assoc Tech Sv
\$6.40 Tr RJ-814

Sci - Chemistry
Aug 57

51,743

(SF-1631)

Diagnostic Significance of Certain Immunological
Indices of Rheumatism in Children, by K. P. Sarylova,
O. I. Volokhina, M. A. Monakhova, 8 pp.

RUSSIAN, per, Pediatriya, Vol XL, No 2, 1961, pp 37-42.

JPRS 4587

Sci - Med

May 61

152,652

Development of the Vegetative Components
in the Orientation and Defensive Condition of
Rats During Oncogenesis in a Comparative
Series of Animals, by A. A. Volokhin,
G. M. Nikitina, 6 pp.

RUSSIAN, per, Mur Vyshey Nizh Dostupn
imeni I. P. Pavlova, Vol IX. No. 1, 1975,
pp. 440-445.

PP

Doc

195,045

May 68

Comparative-Physiological Investigation of
Conditioned and Unconditioned Reflexes During
Ontogeny, by A. A. Volokhov, 12 pp.

RUSSIAN, per, Zhur Vysshey Nervnoy Peyatel'rosti
imeni I. P. Pavlova, Vol IX, No 1, 1959, pp 52-62.

Royer and Roger

Sci

Aug 60

124 544

(PDD 24035)

The Problems of Neuro-Humoral Interrelationships, by
A. N. Volokhov,

RUS SILE, no par, Vest Ak ~~Meditsinskaya Nauka~~ Meditsinskaya Nauka, No 2,
Moscow, 1954, pp 51-67.

*CIA

USAR

Sci - Med.

Investigation of the Longitudinal Static Stability
of a Multi-Engine Airplane in Flight, by Yu. D.
Volokhov, 30 pp.

RUSSIAN, per, Trudy Tsentral'nogo Aero-Gidrodinami-
cheskogo Instituta, No 490, 1939, pp 3-15.

Sci Tr Center RT-1176

Scientific - Aeronautics

Jul 54 CTS'

16,060

(NY 3432)

Temperature Disorders in Dogs From Massive
Irradiation, by N. A. Volokhova, 9 pp.

RUSSIAN, per, Medit Radiolog, Vol IV, No 6, 1959.

JPRS 2773

Sci - Medicine

Oct 60

130,983

Paramagnetic Relaxation in Single Crystals of Certain Salts of the Elements of the Iron Group, by T. M. Volokhova, 3 pp.

RUSSIAN, per, Zhur Koper i Teoret Fiz, Vol XXXIII, No 4, (10), 1957, pp. 856-860

Amer Inst of Phys
Sov Phys-JETP
Vol VI (33), No 4

Sci - Phys

Jun 58

65,693

(NY-5100/4)

First Engine Assembled, by V. Volokhov, V
Stepanov, 3 pp.

RUSSIAN, np, Vozduy Transport, 22 Nov 1960.

JPRS 7999

USSR

Econ

Apr 61

147, 797

The Effect of Replacing Hydrogen with Deuterium
on the Reactivity of Molecules, by
Baklanovich and Z. V. Volokhova, 6 pp.

RUSSIAN, per, Dokl Ak Nauk SSSR, Vol 137, No. 5
1958, pp 844-847.

Consultants Bureau

Sol.

Dec 59

102, 123

A. B. Volokhyna

Polymerization by Ring Opening, by A. B. Volokhyna
RUSSIAN, per. Vsesoyuznoe Khimicheskoe Obshchestvo.
Zhurnal, Vol 7, 1962, pp 140-146
NTC 71-15632-07C

feb 72

Effect Upon the Properties of Paper and Cardboard of
Making the Fibre Surface Hydrophobic, by S. S.
Vayutskiy, N. A. Volokitina, A. D. Zeyonchikovskiy.

RUSSIAN, bimo per, Bum Promy, Vol XXVIII, No 12, 1953,
pp 6-9.

Sci Tr Center RT-3701

Scientific - Engineering

36,135

Jun 56/dmk

Volekhnishin, Yu.M.
 INFLUENCE DU CHAMP ELECTRIQUE SUR LES
 PROPRIETES DES DIELECTRIQUES MINCES ET
 LES COUCHES SEMI-CONDUCTRICES (Vliyaniye
 Elektricheskogo Polya na Svoystva Tonkikh Die-
 lektricheskikh i Povyprvodnikovykh Sloev) (The
 Influence of Electric Fields on the Properties of
 Thin Dielectric and Semi-Conducting Films).
 Sp. German text included. Ref. CNRS X 450.
 Order from OIS, EIC or CNRS \$1.10 TT-62-29104

Trans. in English of Akademiya Nauk SSSR.
 Doklady, 1957, v. 113, no. 5, p. 1023-1024.
 Another trans. is available in English from SLA as
 R-4239, 4p.

DESCRIPTORS: *Dielectric films, Electric fields,
 *Semiconducting films.

(Physics - Solid State, TT, v. 11, no. 11)

TT-62-29104

I. Volekhnishin, Yu.M.
 II. CNRS X 450
 III. Centre National de la
 Recherche Scientifique
 Paris
 1. 1957, 104

Office of Technical Services
 European Translation Centre

Thermoelastic Stresses in Radio Components Used
for Building the Instruments, by Ye. H. Volokobinskiy,
K. Ye. Medvedev, 16 pp.

RUSSIAN, per, Iz VUZ Priborostroyeniye, Vol V,
No 6, 1962, pp 101-109.

JPRS 19186

Sol-Electronics
Jun 63

231,679

The Electric Moments of Polar Gases and Liquids,
by Yu. M. Volokobenskiy, 5 pp.

¹
RUSSIAN, per, Dok Ak Nauk SSSR, Vol XCVII, No
5, 1954, pp 813-816.

ATL issa Tech Serv
ATS-40J17R

Sci

Jul 58

68,296

The Effect of Air Inclusions Upon the Dielectric
Strength and Losses of Insulating Materials, by
Yu. M. Volokobinskiy, 8 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVI, No 3, Mar
1956, pp 568-575.

Amer Inst of Phys
Soviet Phys-Tech Phys
Vol I, No 3

Sci - Physics
Aug 57

51, 802

Dielectric Properties of a Dielectric with a
Variable Number of Relaxators, by N. P. Bogoroditskiy,
Yu. M. Volokobinskiy, I. D. Fridberg, 5 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXX, No 3,
1958, pp 487-490.

Amer Inst of Phys
Sov Phys - Doklady
Vol III, No 3

Sci - Phys

Jul 59

92, 100

New Developments Foreign Methods of Rating the Tendency
Tendency of Structural Steels to Brittle Fracture,
by E. S. Volodnyanskaya, N. P. Shchapov, 26 pp.

RUSSIAN, per, Zavod Lab, Vol XXI, No 12, 1955,
pp 1487-1498. 9660828

ATTC MCL-561/III

Sci - Phys

Apr 61

IC-40429-M

147, 787

Urgent Problems of Improving Labor Output
in Sovkhozos, by G. Volosenkov, et al.

RUSSIAN, per, Ekonomika SSSR, No 7,
Jul 64, pp 84-87.

JPRS 27191

USSR
Econ
Jul 65

271,193

The Electrical Conductivity of Cuprous Oxide, by
A. I. Andriyevsky, V. I. Voloshchenko, M. T. Mishchenko,

RUSSIAN, ~~thrice-no~~ per, Dok Ak Nauk SSSR, Vol XC,
No 4, p 521.

NSF Tr 90

Scientific - Electronics

Oct 53 CTS

6581

Results of Using Thorium Carbide for Incandescent
Lamps, by N. N. Veloshechuk, A. L. Gel'fgol.

RUSSIAN, per, Svetotekhnika, 1937, pp 67-92.

ATS RJ-1166

Sci - Engr
Apr 60

114,503

(FDD 21593)

The Problem of Designation and Classification on
Internal Combustion Engines, by F. P. Voloshenko,
11 pp.

RUSSIAN, no per, Vest Mashinostroy, Vol XXXIV, No 4,
Moscow, Apr 1954, pp 79-82.

CIA/FDD/U-6209

USSR
Econ - Tech

16,644

Attacking a Target from Below by the Combat-Ramp
Method by G. F. Voleshenko, A. Sh. Shapiro, 3 pp.

RUSSIAN, per, Vest Voz Flota, No 4, 1958, pp 33-34.
CIA 615891

ATIC

USSR
Military
Sci - Aeronautics
Oct 58

74, 356

Self-Contained Pneumatic Chucks for Turret Lathes,
by V. A. Volosatov, 7pp.

RUSSIAN, per, Vest Mashin, No 6, 1958, pp 64-67.

LIU Tr Bul
Vol II, No 11, 1960

Sci - Engr

170, 759

Oct 61

ODING, I. A.
VOLOSATOVA, E. N.

Relaxation of Austenitic Steel at Room Temperature.

DOKLADY AKADEMII NAUK SSSR, vol 71, 1950, No 4,
pp 659-662; 1550 words.

Brutcher No 2535, 2.90

7-631

The Effect of Preliminary Loading Upon Relaxation of
Armco Iron and Steel σ - IT, by I. A. Odling,
E. N. Volosatova, 11 pp, (AF 290995).

RUSSIAN, par, ~~English~~ Voprosy Mashinovedeniya, Moscow,
1950, pp ~~145-152~~ 146 - 152.

AMC F-TS-7507

Sci - Engineering

Feb 52 CTS

A86-20

Measurement of Large Dimensions, by S. P.
Volosovich, 3 pp.

RUSSIAN, per, Izmeritel Tekh, No 4, 1958,
pp 12-14.

Instru Soc of Amer

Sci.

Apr 60

113, 115

Contribution to the Problem of Methods for Regulating
the Microstructure of Corundum Ceramics, by G. N.
Volochevich, D. N. Poluboyainov, 8 pp.

RUSSIAN, per Dok Ak Nauk SSSR, Vol CXIII, No 1, 1957,
pp 172-.

Consultants Bureau

Sci - Chemistry
Jul 58

DSIR Knowledge Unit
(Lean) 7.257

66,616

277

Methods of Measuring Roughness of a Worked
Surface, by A. L. Markov, P. P. Volosevich,
17 pp.

RUSSIAN, bk, Kratkiy Spravochnik Kontrol'nogo
Mastera Mashinostroitel'nogo Zavoda, 2x
Chapter XI, Mashgiz, Moskva, Leningrad,
1961, pp 206-218. 9681620

FTD-TT-62-1757

Sci-Engr
May 63

229,510

An Attachment for an Optical Dividing Head,
by F. P. Volosevich, 4 pp.

RUSSIAN, per, Izmeritel'naya Tekh, No 1,
1959, pp 6-9.

Instru Soc of Amer

Sci

Jul 60

120,558

NCH-200 570

Field 11F

Voloschenko, M. V.; Ridnyi, A. A.; Litovka, V. I.
THE EFFECT OF SILICON ON THE MECHANICAL
PROPERTIES OF ISOTHERMALLY-QUENCHED S. G.
IRON. 15 Dec 44, 6p (foreign text included) 3 refs.
INC-Trans 64/180; NLL-M.5591.
Order from NLL as M.5591

Trans. of Metallovedeni4 i Termicheskaya Obrabotka
Metallov (USSR) n7 p47-8 1964.

I. International Nickel Co.
(Mond) Ltd.,
London (England)

On the Elastic-Plastic Strain of Steels Under
Longitudinal Impact, by G. V. Ushik, J. J.
Voloshenko-Klimovitsky, 16 pp.

RUSSIAN

CIA/TDD X-2862

Sci - Min/Met

May 58

Measuring the Yield Point During an Impact
Load, by Yu. Ya. Voloshenko-Klimovitskiy,

RUSSIAN, bk, K Problemy Prochnosti v
Mashinostroyeni, No 3, 1958, pp 89-95.

ATIC MCL-504/1

Sci - Phys

Jul 61

159,608

This is How the Pilot's Training for a Landing
Looks, by A. I. Voloshin, 7 pp.

RUSSIAN, par, Vest Voz Flota, No 9, 1960,
9660559.

ATIC

Sci

Apr 61

144, 407

KESTOV, B. I.
VOLOSHIN, A. I.

Zavodskaya Laboratoriya, vol. 14, 1948, No. 4, pp.
441-445, 4 figures, 1 table; 2100 words.

Determination of Coking Chamber Wall Surface Tem-
perature and Characteristics of Heat Flow to
Coking Charge.

Butcher Trans, Order No. 2396, \$3.65.

KUSTOV, B. I.
VOLCHEN, A. I.

Ital, vol. 8, No. 1, 6 figures, 3 tables, 3700
words; 1948.

Drawing of Gas from Coke Oven Chambers.

Brutcher Trans, Order No. 2128, \$6.45.

1150

Thermal Constants of Coal, Semi-Coke and Coke, and
the Heat of Carbonization, by A. I. Voloshin.

RUSSIAN, per, Koks i Khim, No 10, 1959, pp 20-24.

NCB A.1857

Sci

Aug 61

Int No 41

162,533

The Consumption of Heat in Coking, by I. V.
Mamonov, A. I. Voloshin, K. I. Lgalov, 6 pp.

RUSSIAN, per, Koks i Khim, No 5, 1960.

Coal Tar Research Assoc

Sci

Nov 60

132,034

Views on Potato Cultivation in the USSR
Kray, by B. Voleshin, 3 pp.

RUSSIAN, per, Sel'skoye Khoz. Vostok,
No 2, 1961, pp 81-83.

JPRS 8923

ENRIS

169, 806

ENRIS

ENRIS

Iran is Boiling, by F. Voloshin, G. Mirshiy,
5 pp.

RUSSIAN, per, Kommunist, No 11, pp 156-160.

ACSI H-9860
ID 2174770

NE - Iran

Pol

15 Sep 61

166, 727

12
Semiconductors and Their Application in
Technology, by I. Voloshin, M. Doroshovich,
243 pp.
RUSSIAN, bk, Polukrovodniki i ikh primeneniye
v tekhnike, 1963, pp 1-287.
FI0016958-V
FED-NT-65-146

Sci-Physics
Feb 68

347,489

(NY-5000)

AN ANALYTICAL METHOD OF CALCULATING
THE STATIC VOLT-AMPERE CHARACTERISTIC OF
A THERMISTOR DURING CHANGE IN THE TEMPERATURE OF
THE EXTERNAL MEDIUM, BY I. F. VOLOSHIN,
5 PP..

RUSSIAN, PER, INZHENERNO-FIZ ZHUR, VOL 111,
NO 12, 1960, PP 111-113..

JPRS 12220

SCI - ENGR, PHYS
FEB 62

101,032

M. P. Voloshin

Trees and Shrubs for Making the Donets Coal
Basin Verdant, by M. P. Voloshin.

RUSSIAN, par, Glavnyi Botanicheskiy Sad.
Byulleten, No 15, 1962, pp 31-37.

NTC 71-14016-02D

Feb 72

Thermodynamics of Coking, by V. A. Voloshin,
et al.
RUSSIAN, per, Izv. and SSSR Met i Topliv, No 3,
1961, pp 183-190.
NLL/9022.09

Sci
Jun 68

The Heats of Combustion and the Structure of
Gas Coal and the Solid Products of its Thermal
Destruction, by S. S. Urazovskiy, V. A. Voloshin,
A. I. Vysotskaya, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXX, No 3,
1958, ~~pp 595-598~~ pp 595-598.

~~English~~
Consultants Bureau

Eci - Chem

Jun 59

88, 683

Colophon, M-49

THE INFLUENCE OF FERTILIZERS CONTAINING
CHLORINE COMPOUNDS OF POTASSIUM ON THE
YIELD AND QUALITY OF YELLOW TOBACCO. Ex-
perimental results in the Faculty Agro-Chemistry and Soil
Science. [1961] [29]p.
Available on loan from SLA

62-10391

Trans. of unidentified [Hungarian] (?) mono., n.p., n.d.

DESCRIPTORS: *Tobacco, Growth, *Fertilizers,
Chlorine compounds, Potassium compounds.

(Agriculture--Plant Cultivation, TT, v. 7, no. 4)

62-10391

1. V. V. V. V.

191196

Office of Technical Services

The Problem of Improving Field Medical
Equipment, by V. G. Voloshin

RUSSIAN, no per, Voenno Med Zhur, No 9,
Moscow, Sep 1959, p 96

US JPRS 10810

Sc:

102,992

Semiconductors and Their Applications in Tech-
nology by I. Voloshin

RUSSIAN, bk, 25 pp.

NLL REF: 0678.23F

JD 663 336

I. Voloshin

July 69,

383,822

On the Problem of the Forms of Medical Record
Cards in the Front-Line Area and Classification
Tags by U.A. Voloshina

RUSSIAN, no per, Voenno Med Zhur, No 7,
Moscow, Jul 1958, pp 17-20

US JPRS(NY) 870

Sci - Medicine
Dec 58

77,263

Viscosimetric Investigations of the Coagulation
of Hydroxides of Aluminum and Iron at the
Moment of Their Formation in the Hydrolysis of
Salts, by I. T. Geronovsky, A. M. Voloshinova,
6 pp.

Full translation.

RUSSIAN, memo per, Kolloid Zhur, Vol XVI, No 5,
1954, pp 333-339. CIA D 151245

Consultants Bureau

Scientific - Physics Apr 55 CTS

22,599

The Interaction of the Components of a Complex
System of Motor Food Conditioned Reflexes in the Rat
By A. V. Napalkov, E. V. Voloshinova, pp. 5

RUSSIAN, per. Zhur Vysshey Nerv Deyatel imeni
I. P. Pavlova, Vol XI, No 6, 1961.

Elsevier Pub Co.

Sci

Jun 63

341, 136

US-43

11 690

VOLOSHINSKII A. N.

Electron scattering by lattice vibrations

Nauchnye Dokl. Vysshey Shkoly, Fiz.-mat. Nauki. No. 3,
132-140 (1959)

MDF V-143. \$ 5.50 - English

E u r a t o m

Electron Scattering by Lattice Vibrations.
by A. N. Voloshinskiy, 10 pp.

RUSSIAN, per, Nauch Dok Vysshey Shkoly,
Fiz Matem Nauk, No 3, 1959, pp 132-141

MDF v-143

I Sci - Phys
Jul 61

164,311

On the Description of Electron-Phonon Interaction
by Green's Functions, by A. N. Voloshinskiy.

RUSSIAN, per, Nauch Dok Vys Shkoly, Fiz-Math Nauk
No. 3, 1959, pp 126-131. 9076190

NUF V-142

Sci - Electron

17 May 61

150,897

The Electro-Slag Welding of Runners for Radial-Axial Flow Hydraulic Turbines, by G. Z. Voloshkevich, I. I. Sushchuk-Slyusarenko, 10 pp.

RUSSIAN, per, Avtomat Svarka, No 1, 1962, pp 46-59.

BWRA

Sci

Nov 62

216,496

Dimensional Accuracy of Electro-slag Welded Articles,
by G. Z. Voloshkevich, I. I. Sushchuk-Slyusarenko,
7 pp.

RUSSIAN, per, ~~Automat~~ Svarka, Vol LXXXII, No 2,
1960, pp 34-43.

BWRA

147.742

Sci

Apr 61